

Name _____

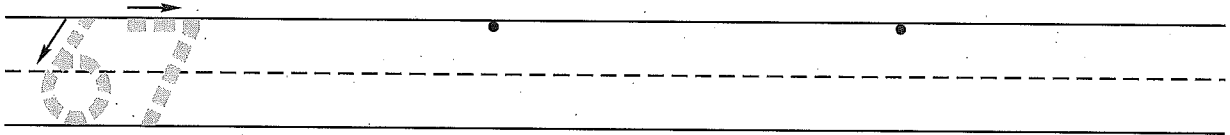
(Draw a line segment for your name.)

Date _____

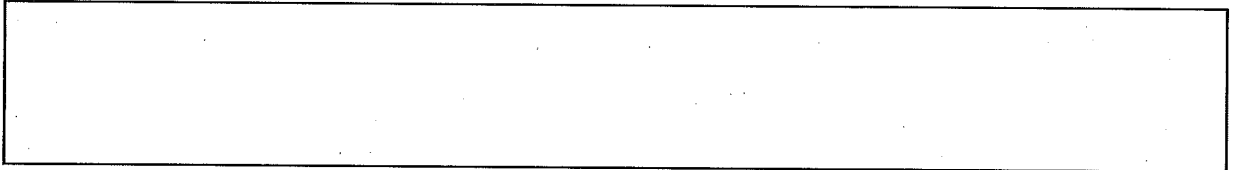
Day of the Week _____

Tally
marks

1. Write the number sixty-seven 2 more times. How many digits are on the line? _____





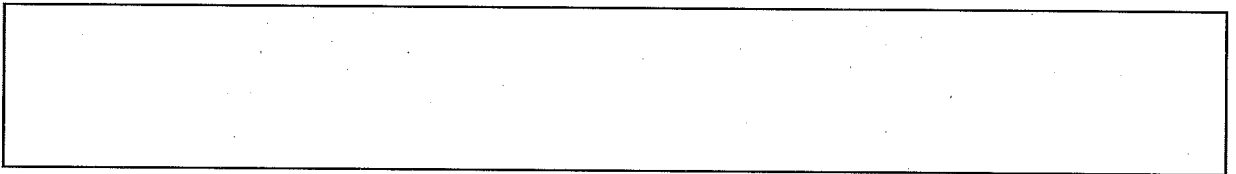
2. There were nine envelopes in the writing center. Ann used one envelope to send a letter to her mother. Draw a picture and write a number sentence to show the number of envelopes in the writing center now.



Number sentence _____

How many envelopes are in the writing center now? _____ envelopes

3. Virginia made a pattern using the green  and orange  pattern blocks. Show a pattern Virginia could have made.



4. Write five different number facts with a sum of 7.

$$\begin{array}{r} \square \\ + \square \\ \hline 7 \end{array}$$

$$\begin{array}{r} \square \\ + \square \\ \hline 7 \end{array}$$

$$\begin{array}{r} \square \\ + \square \\ \hline 7 \end{array}$$

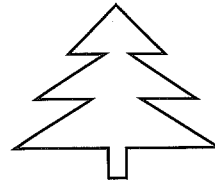
$$\begin{array}{r} \square \\ + \square \\ \hline 7 \end{array}$$

$$\begin{array}{r} \square \\ + \square \\ \hline 7 \end{array}$$

5. Use a crayon to circle all the even numbers in Problem 4.

Name _____



1. Draw a line of symmetry in this shape.
Color one half of the shape.



2. Uncle Eddie had 6 tennis balls. He lost one tennis ball when he hit it over the fence. Draw a picture and write a number sentence to show the number of tennis balls he has now.

Number sentence _____

How many tennis balls does Uncle Eddie have now? _____ tennis balls

3. Jackie made a pattern using the green  and orange  pattern blocks. Show a pattern Jackie could have made.

4. Write five different number facts with a sum of 8.

$$\begin{array}{r} \square \\ + \square \\ \hline 8 \end{array}$$

$$\begin{array}{r} \square \\ + \square \\ \hline 8 \end{array}$$

$$\begin{array}{r} \square \\ + \square \\ \hline 8 \end{array}$$

$$\begin{array}{r} \square \\ + \square \\ \hline 8 \end{array}$$

$$\begin{array}{r} \square \\ + \square \\ \hline 8 \end{array}$$

5. Use a crayon to circle all the even numbers in Problem 4.